

Amendments to the Claims

This listing of the claims will replace all prior versions and listing of claims in this application.

Listing of Claims

1. (Currently Amended) **A liquid pharmaceutical** ~~Pharmaceutical~~ preparation comprising **pradofloxacin one or more active substances** bound to an ion exchanger **resin**, characterized in that the loaded ion exchanger **resin** is dispersed in a carrier medium comprising **water and** one or more pseudoplastic gel formers.
2. (Currently Amended) **The pharmaceutical** ~~Pharmaceutical~~ preparation according to claim 1, **wherein the characterized in that as** pseudoplastic gel former **is selected from the group consisting of it comprises** polyacrylic acid, xanthan, microcrystalline cellulose, cellulose ether, bentonite, highly disperse silica, **and or** a mixture **thereof of the above gel formers.**
3. (Currently Amended) **The pharmaceutical** ~~Pharmaceutical~~ preparation according to claim 1, **wherein the characterized in that** the ion exchanger **resin** is an acidic ion exchanger.
4. -10. Canceled.
11. (New) The pharmaceutical preparation according to claim 1, wherein the pseudoplastic gel former is xanthan.
12. (New) The pharmaceutical preparation according to claim 1, wherein pradofloxacin loading on the ion exchange is from about 1% to about 50% by weight.
13. (New) The pharmaceutical preparation according to claim 1, wherein pradofloxacin loading on the ion exchange is from about 5% to about 30% by weight.
14. (New) The pharmaceutical preparation according to claim 1, wherein the carrier medium is from about 10 to about 98 % by weight of the total preparation.

15. (New) The pharmaceutical preparation according to claim 1, wherein the carrier medium is from about 20% to about 90% by weight of the total preparation.
16. (New) The pharmaceutical preparation according to claim 1, wherein the yield point of the preparation is between 0 and 100 Pa.
17. (New) The pharmaceutical preparation according to claim 1, wherein the yield point of the preparation is between 5 and 50 Pa.
18. (New) The pharmaceutical preparation according to claims 1, wherein the viscosity at 300 s^{-1} of the preparation is between 10 and 1000 mPa*s.
19. (New) The pharmaceutical preparation according to claims 1, wherein the viscosity at 300 s^{-1} of the preparation is between 50 and 500 mPa*s.